

## Claims

1. Method for voice recognition,
  - in which multimedia data is stored on a storage medium,
  - in which text data is assigned in each instance to the multimedia data
  - in which graphemes of the text data are assigned to phonemes,
  - in which the text data with its assigned phonemes is used as vocabulary of a voice recognition device.
2. Method according to claim 1,  
in which the multimedia data is audio data and the storage medium is a CD.
3. Method according to claim 2,  
in which the text data assigned to the audio data is stored on the CD as CD text.
4. Method according to one of the preceding claims, in which the multimedia data is MP3 audio data.
5. Method according to claim 4,  
in which the text data is stored in a playlist.
6. Method according to claim 1, in which the multimedia data is video data.
7. Method according to claim 1, in which the storage medium is a DVD.
8. Method according to one of the preceding claims, in which the text data is stored in a directory on the storage medium.

9. Method according to one of the preceding claims, in which the text data is called up from a central database, in particular via the internet.

10. Method according to one of the preceding claims, in which the text data contains the name of the artists and/or the title of the multimedia data to which it is assigned.

11. Method according to one of the preceding claims, in which a multimedia device is controlled via the voice recognition device.

12. Method according to one of the preceding claims, in which the text data is at least partially converted in a text-to-voice conversion and is output acoustically.

13. Arrangement which is set up to implement a method according to at least one of the preceding claims.

14. Arrangement according to claim 13, characterized in that the arrangement is a car, a car radio, a CD player and/or a DVD player.